Claim Amendments

This listing of Claims will replace all prior versions, and listings, of claims in the application.

I Claim:

- 1. (Currently Amended) A restraining gasket for use in a stuffing box assembly when connecting a male pipe portion to a female pipe portion that is tightenably connected to a gland, said restraining gasket comprising:
 - a) a compressible deformable body having a spigot-facing surface, a radially outward surface, a gland-facing surface, and a gutter positioned at or radially inward of the radially outward surface
 - b) a locking member, said member having a tooth portion and an embedded body portion, wherein at least a portion of the tooth portion is positioned to engage the male pipe portion.
- 2. (Original) A restraining gasket as in Claim 1, wherein the gutter is positioned between the leading portion of the gasket and a radially outermost area of the locking member.
- 3. (Original) A restraining gasket as in Claim 1, wherein the gutter forms a portion of the exterior contour of the radially outer surface.

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4. (Original) A restraining gasket as in Claim 3, wherein the radially outer

surface includes a compression seat surface and a distortion control surface, said

distortion control surface leading into the gutter and disposed at an angle of between 5

and 20 degrees with reference to a central axis of the gasket.

5. (Original) A restraining gasket as in Claim 1, wherein the gutter is a void

below the radially outer surface.

6. (Original) A restraining gasket as in Claim 1, further comprising a

plurality of density regions, wherein said regions are adapted to influence the movement

of said locking members.

7. (Currently Amended) A method of assembling a restrained mechanical

joint, comprising the steps of:

a) urging a portion of a gasket into a sealing relationship between a bell and a

spigot, and

b) subsequent to step (a), compressing deforming the gasket by tightening a

gland to the bell to at least partially collapse a gutter in the gasket;

c) subsequent to beginning step (b), rotating a locking segment into resistive

contact between the bell and the spigot.

8. (Currently Amended) A method of assembly as in Claim 7, wherein the

gutter is a void below the a radially outer surface of the gasket.

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- 9. (Original) A method of assembly as in Claim 7, wherein the gutter is an annular depression in the <u>a</u> radially outer surface of the gasket.
- 10. (Currently Amended) A restraining gasket for use in a stuffing box assembly, adapted to change its center of pressure as it deforms in response to <u>tightening</u> of a gland to a belleompression.
- 11. (Original) The gasket of Claim 10, wherein the change in center of pressure is influenced by a collapsible void or gutter.
- 12. (Original) A gasket as in Claim 10, comprising a locking segment being having at least one tooth disposed radially inwardly.
- 13. (Currently Amended) A gasket as in Claim 12, wherein said locking segment comprises a plurality of teeth disposed radially inwardly and an area between at least two of said tooth-teeth is devoid of gasket material.